UPPER TRISHULI-1 HEP (216MW)			
Client	Doosan Heavy Industries & Construction		
DHI's Subcontractor	Power Construction Corporation of China		
REPLY COMMENT			
Subcontractor	Power Construction Corporation of China		
Incoming Document			
Title of the Document	**Layout Drawing of Monitoring for Diversion Tunnel**		
Document/Drawing No.	**UT1-C-845-CVL-DG-70004 (1 sheet)**	Revision	A
Review Document No.		Reviewed Note No.	**RN-0048**
Received Date	**12.01.2022**	Review status	**RR**
Outgoing Document			
Previous Reply No.		Previous Reply Date.	
Reply No.	RC-000X	Reply date	**17.01.2022**

1) The document shows monitoring arrangement for the Diversion Tunnel. In addition to a standard convergence measurement section shown on the drawing, there are three monitoring sections indicated for the tunnel, namely at Ch. 0+010, 0+225 and 0+368. Each section comprises three 10 m long electronic single-point extensometers.

The purpose of installing the extensometers in a temporary structure is not understood. Justify the purpose and revise the rest of the drawing to a similar document than the monitoring layout as addressed for other tunnels.

Reply Accepted, cancel the extensometers of diversion tunnel, revise the rest of the drawing to a similar document than the monitoring layout as addressed for other tunnels.